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JUL 12 2002

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U.S. DEPARTMENT OF COMMERCEINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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Complete if Known

Application No.	09/966,515
Filing Date:	9/28/02
First Named Inventor	Kopreski
Group Art Unit	1655
Examiner Name	<i>Tiles</i>

Sheet 1 of 8 Attorney Docket No. 00-1312-C

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Where Relevant Passages or Figures Appear
		Number	Kind Code ² (if known)			
<i>u</i>	—	5,098,890	—	Gerwitz et al.	3/24/92	—
	—	4,999,290	—	Lee	3/12/91	—
	—	4,874,858	—	Magistro	10/17/89	—
	—	4,699,877	—	Cline et al.	10/13/87	—
	—	5,087,617	—	Smith	2/11/92	—
	—	5,409,818	—	Davey et al.	4/25/95	—
	—	4,683,195	—	Mullis et al.	7/28/87	RECEIVED
	—	5,470,724	—	Ahern	11/28/95	JUL 17 2002
	—	5,300,635	—	Macfarlane	4/5/94	TECH CENTER 1600/2900
	—	5,217,889	—	Roninson et al.	6/8/93	—
	—	5,124,246	—	Urdea et al.	6/23/92	—
	—	5,274,087	—	Barnett et al.	12/28/93	—
↓	—	5,155,018	—	Gillespie et al.	10/13/92	—

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
<i>u</i>	—	Abraaya et al., "Detection of point mutations with a modified ligase chain reaction (GAP-LCR)," <i>Nucleic Acids Research</i> 23:675-682 (1995)	—
	—	Alkema et al., "Characterization and Chromosomal Localization of the Human Prata-Oncogene BMI-1," <i>Human Mol Genet</i> 2:1597-1603 (1993)	—
↓	—	Aoki et al., "Liposome-mediated in vivo gene transfer on antisense K-ras construct inhibits pancreatic tumor dissemination in the murine peritoneal cavity," <i>Cancer Research</i> 55:3810-3816 (1995)	—

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3).

⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English translation is attached.

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Sheet	2	of	8	Attorney Docket No.	00-1312-C
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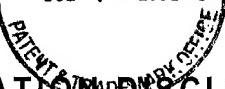
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M	—	Barz et al., "Characterization of Cellular and Extracellular Plasma Membrane Vesicles from a Non-metastasing Lymphoma (Eb) and Its Metastasing Variant (Esb)," <i>Biochim Biophys Acta</i> 814:77-84 (1985)
	—	Bauer et al., "Identification of H-2Kb Binding and Immunogenic Peptides from Human Papilloma Virus Tumour Antigens E6 and E7," <i>Scand J Immunol</i> 42:317-323 (1995)
	—	Blackburn et al., "Electrochemiluminescence detection for development of immunoassays and DNA probe assays for clinical diagnostics," <i>Olin Chem</i> 37/9:1534-1539 (1991)
	—	Bobo et al., "Diagnosis of chlamydia trachomatis cervical infection by detection of amplified DNA with an enzyme immunoassay," <i>J din Micra</i> 28:1968-1973 (1990)
	—	Bocchia et al., "Specific Binding of Leukemia Oncogene Fusion Peptides to HLA Class I Molecules," <i>Blood</i> 85:2680-2684 (1995)
	—	Boom et al., "Rapid and Simple Method for Purification of Nucleic Acids," <i>J Clin Micro</i> 28:495-503 (1990)
	—	Boom et al., "Rapid Purification of Hepatitis B Virus DNA from Seruc," <i>J Clin Micro</i> 29:180-181 (1991)
	—	Brossart et al., "Detection of residual tumor cells in patients with malignant melanoma responding to immunotherapy," <i>J Immunotherapy</i> 15:38-41 (1994)
	—	Buchman et al., "Selective RNA amplification: A novel method using d UMP-containing primers and uracil DNA glycosylase," <i>PCR Methods Applic</i> 3:28-31 (1993)
	—	Carr et al., "Circulating Membrane Vesicles in Leukemic Blood," <i>Cancer Research</i> 45:5944-5951 (1985)
	—	Cheung et al., "Rapid and Sensitive Method for Detection of Hepatitis C Virus RNA by Using Silica Particles," <i>J Clin Micro</i> 32:2593-2597 (1994)
	—	Chirgwin et al., "Isolation of biologically active ribonucleic acid from sources enriched in ribonuclease," <i>Biochemistry</i> 18:5294-5299 (1979)
↓	—	Chomczynski and Mackey, "Modification of the TRI reagent (TM) procedure for isolation of RNA from polysaccharide- and proteaglycan-rich sources," <i>BioTechniques</i> 19:942-945 (1995)
	—	Chomczynski and Mackey, "Substitution of chloroform by bromo-chloropropane in the single-step method of RNA isolation," <i>Analytical Biochemistry</i> 225:163-164 (1995)

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<i>m</i>	—	Chomczynski et al., "Single-step method of RNA isolation by acid guanidinium thiocyanate-phenol-chloroform extraction," <i>Analytical Biochemistry</i> 162:156-159 (1987)	—
	—	Chomczynski, "A reagent for the single-step simultaneous isolation of RNA, DNA and proteins from cell and tissue samples," <i>Biotech</i> 15:532-537 (1993)	—
	—	Chu et al., "Thymidylate synthase binds to c-myc RNA in human colon cancer cells and in vitro," <i>Mol Cell Biol</i> 15:179-185 (1995)	—
	—	Cohen, "Biochemical Therapy: Antisense Compounds," In: <i>Biologic Teraphy of Cancer</i> (DeVita, Hellman, Rosenberg, eds) J.B. Lippincott, Ca., Philadelphia (1991) pp 763-775	—
	—	Colomer et al., "erb-2 antisense oligonucleotides inhibit the proliferation of breast carcinoma cells with erb-2 oncogene amplification," <i>Br J Cancer</i> 70:819-825 (1994)	—
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	—	Datta et al., "Sensitive Detection of Occult Breast Cancer by the Reverse-transcriptase Polymerase Chain Reaction," <i>Journal of Clinical Oncology</i> 12:475-482 (1994)	—
	—	Davidova and Shapot, "Liporibonucleoprotein Complex as an Integral Part of Animal Cell Plasma Membranes," <i>FEBS Lett</i> 6:349-351 (1970)	—
	—	DiCesare et al., "A high-sensitivity electrochemiluminescence-based detection system for automated PCR product quantitation," <i>BioTechniques</i> 15:152-157 (1993)	—
	—	Doi et al., "Detection of beta-human chorionic gonadotropin mRNA as a marker for cutaneoud malignant melanoma," <i>Int J Cancer</i> 65:454-45- (1996)	—
	—	Dosaka et al., "A complex pattern of translational initiation and phosphorylation in L-Myc Proteins," <i>Oncogene</i> 6:371-378 (1991)	—
	—	Edmands et al., "Rapid RT-PCR Amplification from Limited Cell Numbers," <i>PCR Methods Applic</i> 3:317-319 (1994)	—
	—	Feng et al., "The RNA component of human telomerase," <i>Science</i> 269:1236-1241 (1995)	—
	—	Fournie et al., "Recovery of nanogram quantities of DNA from plasma and quantitative measurement using labeling by nick translation," <i>Analytical Biochemistry</i> 158:250-256 (1986)	—
<i>v</i>	—	Gerhard et al., "Specific detection of carcinoembryonic antigen-expressing tumor cells in bone marrow aspirates by polymerase chain reaction," <i>J Clin Oncol</i> 12:725-729 (1994)	—

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	—	Gerhard et al., "Specific detection of carcinoembryonic antigen-expressing tumor cells in bone marrow aspirates by polymerase chain reaction," <i>J Clin Oncol</i> 12:725-729 (1994)			T ²
	—	Ghossein et al., "Detection of Circulating Tumor Cells in Patients with Localized and Metastatic Prostatic Carcinoma: Clinical Implications," <i>Journal of Clinical Oncology</i> 13:1195-1200 (1995)			—
	—	Higashiyama et al., "Reduced Motility Related Protein-1 (MRP-1/CD9) Gene Expression as a Factor of Poor Prognosis in Non-small Cell Lung Cancer," <i>Cancer Research</i> 55:6040-6044 (1995)			—
	—	Hoon et al., "Detection of occult melanoma cells in blood with a multiple-marker polymerase chain reaction assay," <i>J Clin Oncol</i> 13:2109-2116 (1995)			—
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	—	Kamm and Smith, "Nucleic acid concentrations in normal human plasma," <i>Clinical Chemistry</i> 18:519-522 (1972)			—
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W	—	Karet et al., "Quantification of mRNA in human tissue using fluorescent nested reverse-transcriptase polymerase chain reaction," <i>Analytical Biochemistry</i> 220:384-390 (1994)	—
	—	Katz et al., "Enhanced Reverse Transcriptase-Polymerase Chain Reaction for Prostate Specific Antigen as a Indicator of True Pathologic Stage in Patients with Prostate Cancer," <i>Cancer</i> 75:1642-1648 (1995)	—
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	—	Kim et al., "Specific association of human telomerase activity with immortal cells and cancer," <i>Science</i> 266:2011-2015 (1994)	—
	—	Komeda et al., "Sensitive detection of circulating heptocellular carcinoma cells in peripheral venous load," <i>Cancer</i> 75:2214-2219 (1995)	—
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W	—	Miller et al., "Detection of minimal residual disease in acute promyelocytic leukemia by a reverse transcription polymerase chain reaction assay for the PML/RAR-alpha fusion mRNA," <i>Blood</i> 82:1689-1694 (1993)	—
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	—	Ozcelik et al., "Low Levels of Expression of an Inhibitor of Cyclin-dependent Kinases (CIP1/WAF1) in Primary Breast Carcinomas with p53 Mutations," <i>Clinical Cancer Research</i> 1:907-912 (1995)	—
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	—	Rashtchian, "Amplification of RNA," <i>PCR Methods Applic</i> 4:S83-S91 (1994)	—
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w	—	Rieber and Bacalao, "An 'external' RNA removable from mammalian cells by mild proteolysis," <i>Proc Natl Acad Sci USA</i> 71:4960-4964 (1974)	—
	—	Roggenbuck et al., "Human Papillomavirus Type 18 E6 and E7 Protein Synthesis in Cell Free Translation Systems and Comparison of E6 and E7 in Vitro Translation Products to Proteins Immunoprecipitated from Human Epithelial Cells," <i>J Viral</i> 65:5068-72 (1991)	—
	—	Rosenberg-Nicolson et al., "Nucleoprotein Complexes Released from Lymphoma Nuclei that Contain the abl Oncogene and RNA and DNA Polymerase and RNA Primase Activities," <i>J Cell Biochem</i> 50:43-52 (1992)	—
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	—	Shea et al., "Identification of the Human Prostate Carcinoma Onogene PTI-1 by Rapid Expression Cloning and Differential RNA Display," <i>Proc Natl Acad Sci USA</i> 92:6778-6782 (1995)	—
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✓	—	Sooknanan et al., "Detection and direct sequence identification of BCR-ABL mRNA in Ph+ chronic myeloid leukemia," <i>Experimental Hematology</i> 21:1718-1724 (1993)	—

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